

AMENDMENTS TO THE CLAIMS

Please amend claims 1-8, and add new claims 9 and 10, as shown in the following list of claims.

1. (Currently Amended) A communication network system to send a data signal by way of a plurality of wireless communication terminals, wherein

said plurality of wireless communication terminals includes at least one mobile communication terminal moving on a predetermined route and a plurality of fixed communication terminals fixed along said predetermined ~~route~~ route, data communication between the fixed communication terminals being made by way of the at least one mobile communication terminal.

2. (Currently Amended) A communication network system according to claim 1, wherein

the at least one a mobile communication terminal exists in comprises a plurality of mobile communication terminals, and

each of the fixed communication terminals ~~include~~ includes a time information storage means to store time information ~~showing a necessary time to transfer~~ specifying a time required for transferring said data signal to each of the other fixed communication terminals by way of each of the mobile communication terminals, timetable storage means to store a timetable of each of the mobile communication terminals and ~~specifying~~ selecting means to ~~specify~~ select one of the mobile communication ~~terminal~~ terminals to which said data signal is to be transferred based upon said time information and said timetable.

3. (Currently Amended) A communication network system according to claim 2, wherein

the mobile communication terminal ~~specified~~ selected by said ~~specifying~~ selecting means is a the one of the mobile communication ~~terminal~~ terminals determined to reach a desired fixed communication terminal in the shortest time.

4. (Currently Amended) A communication terminal according to claim 2, wherein said predetermined route is a circulating route, the plurality of mobile communication terminals includes a first mobile communication terminal and a second communication terminal each of which ~~circulate~~ circulates in a mutually ~~reverse~~ opposite direction, said time information includes a first time information corresponding to said first mobile communication terminal, and second time information corresponding to said second mobile communication terminal.

5. (Currently Amended) A communication network system according to claim 1, wherein

said predetermined route includes a first route and a second route ~~contracting~~ which share a common point with each other, and the a specified fixed communication terminal is being fixed on a ~~contracting~~ the common point of said first route and said second route, and said at least one mobile communication terminal moves on one of said first route and said second route, said at least one ~~each of the~~ mobile communication terminals ~~includes~~ terminal including a first terminal information storage means to store a first terminal information ~~showing~~ specifying a plurality of fixed communication terminals fixed along its ~~own moving~~ respective route and a transfer means to transfer said data signal to said specified fixed communication terminal in the ~~absence of the~~ event said data signal is destined to a desired fixed communication terminal ~~of not specified in~~ said first terminal information.

6. (Currently Amended) A communication network system according to claim 5, wherein

said specified fixed communication terminal includes a second terminal information storage means to store second terminal information ~~showing~~ specifying the fixed communication terminals fixed along each of said first route and said second route

7. (Currently Amended) A communication network system according to claim 1, wherein

said at least one mobile communication terminal is provided ~~in~~ on a regularly

operating passenger bus, and said fixed communication terminal is terminals are provided at in a stop point points of the regularly operating passenger bus.

8. (Currently Amended) A communication network system to send a data signal by way of a plurality of wireless communication terminals, wherein
said plurality of wireless communication terminal includes at least one first communication terminal moving on a predetermined route, and a plurality of second communication terminals existing along said predetermined ~~route~~ route, data communication between the second communication terminals being made by way of the at least one first communication terminal.

9. (New) A communication network system according to claim 8, wherein
said plurality of second communications terminal includes a plurality of fixed communication terminals fixed along said predetermined route and a plurality of user communication terminals each proximate to a respective one of the fixed communication terminals, data communication between the user communication terminals being made by way of the respective ones of the fixed communication terminals to which the user communication terminals are proximate.

10. (New) A communication network system according to claim 1, wherein
said at least one mobile communication terminal is adapted for data communication with each one of the plurality of fixed communication terminals when said mobile communication terminal is at a respective point along said predetermined route at which said one of the fixed communication terminals is fixed.